

2. (Currently amended) The system of claim 1, wherein the mechanical device includes is a first button.

3. (Cancelled)

4. (Currently amended) The system of claim 1, wherein the connection is one of a direct electrical connection of signals, an electronically processed signal, an impedance matching circuit, an optical to electrical conversion, an infrared detection, and a muffled acoustic signal using an insulation. further comprising:
(e) an impedance matching circuit coupled to the processor.

5. (Currently Amended) The system of claim 1, further comprising:
(e) (g) an earpiece, coupled to the processor, for receiving the audible utterance and a voice of the remote listener.

6. (Currently Amended) The system of claim 1, further comprising:
(e) (g) an audio output for coupling to a mobile telephone input.

7. (Currently Amended) A system for a telephone, comprising:
(a) a plurality of mechanical devices associated with a plurality of conversation representations elements;
(b) a memory, coupled to the plurality of mechanical devices, for storing a plurality of internal conversation elements associated with the plurality of conversation representations and each internal of said plurality of conversation elements representing an audible utterance to be transmitted to a remote listener in an ongoing, interactive conversation in a quiet mode of the system;